

IEC QUALITY ASSESSMENT SYSTEM (IECQ)

covering Electronic Components,

Assemblies, Related Materials and Processes For rules and details of the IECQ visit www.iecq.org

Schedule of Scope to Certificate of Conformity Hazardous Substance Process Management

IECQ Certificate No.: IECQ-H SGSCN 09.0179

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This Certificate is applicable to all electronic components, assemblies, related materials and processes for the following scope of activities :

The manufacture of Telecom Power System (Indoor/Outdoor Power, Indoor/Outdoor Cabinet, Direct Current Power Supply, High-frequency Switching Power Supply, Inverter, Power Distribution Unit and Control & Supervisory Unit), High-frequency Switching Rectifier, UPS(Uninterruptible Power System) Active Power Filter, Small Wind Turbine Converter, Static Var Generator, EV(Electric Vehicle) chargers Solar Inverters, Medium Voltage Drive, Wind Power Converter, Wind Power Main Control Cabinet, Wind Power Variable Pitch System, Data Center Power System and Precision Air Conditioner The manufacture of components (control cabinet, monitoring unit, communication unit, auto transfer switch, junction box, etc.) used for New Energy (Solar, Wind Power) Storage System

The design and manufacture of optical transceivers and radio frequency modules

The manufacture of Power Supply (power adapter and charger),

AC (Alternating Current) plugs used for adapter

The manufacture of transformers

The manufacture of AC servo motor and encoder, powertrain system motors

The manufacture of AC (Alternating Current) servo drive, AC (Alternating Current) motor drive, human machine interface with Touch panel, programmable logic controller, industrial control device, variable frequency converter and smart power meter, Computer Numerical Controller, Project Inverter Cabinet, Active Power Filter, Static Var Generator and Power Generator Control Panel, Photoelectric sensor, inductive sensor, laser displacement sensor, area sensor, Industrial robot system (SCARA robot & Articulated robot) and robot controller, Teach Pendant

The manufacture of DC (direct current) fans, Heat pipes, Vapor chambers, Thermal modules. The manufacture of front projector (multimedia projector), rear projector, optical engine module for projector, distributed vision control system and display wall & display modules

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